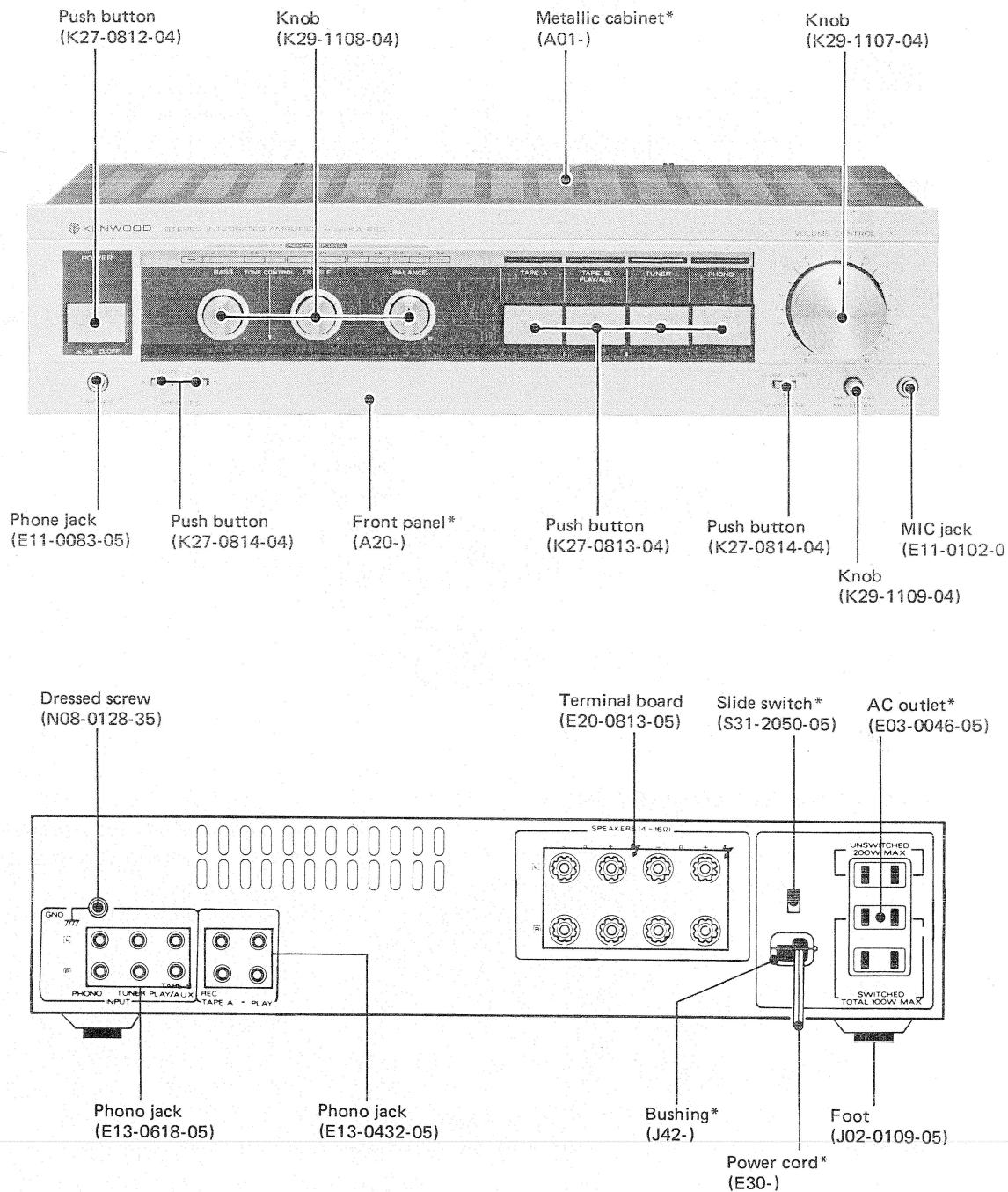




KENWOOD

KA-555

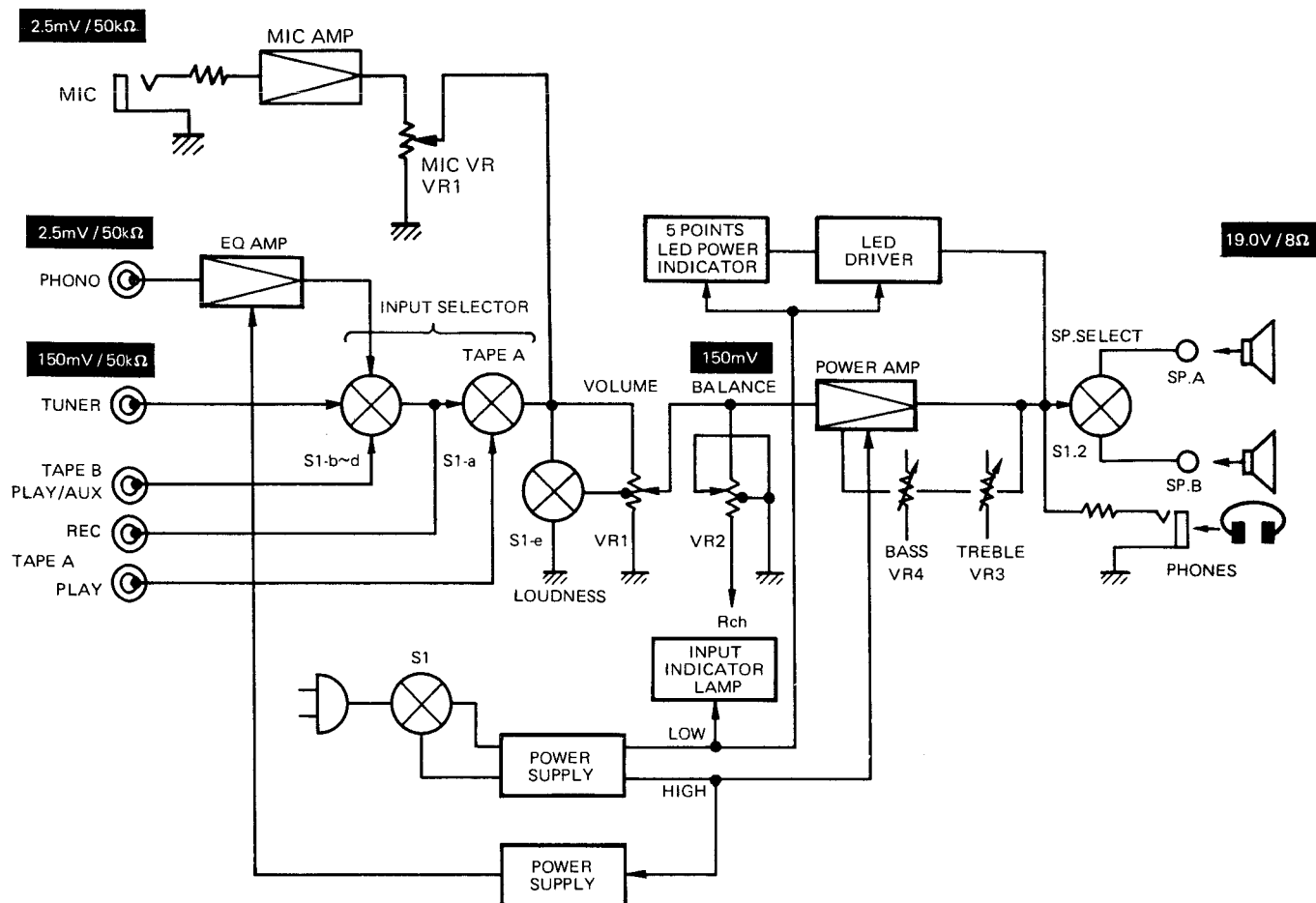
INTEGRATED AMPLIFIER



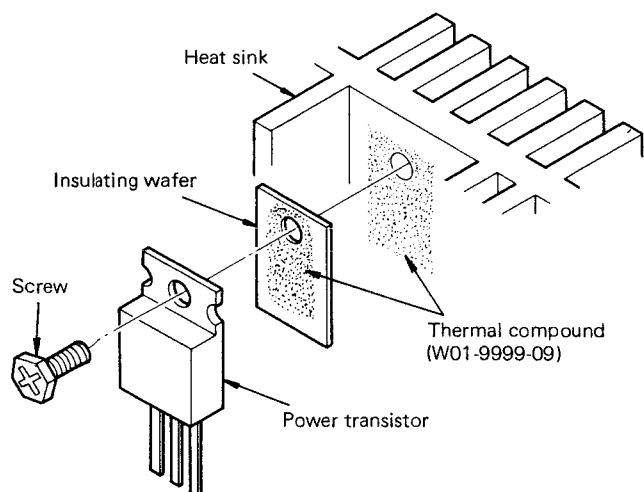
* Refer to parts List on page 6.

BLOCK DIAGRAM/POWER TRANSISTOR REPLACEMENT

BLOCK DIAGRAM



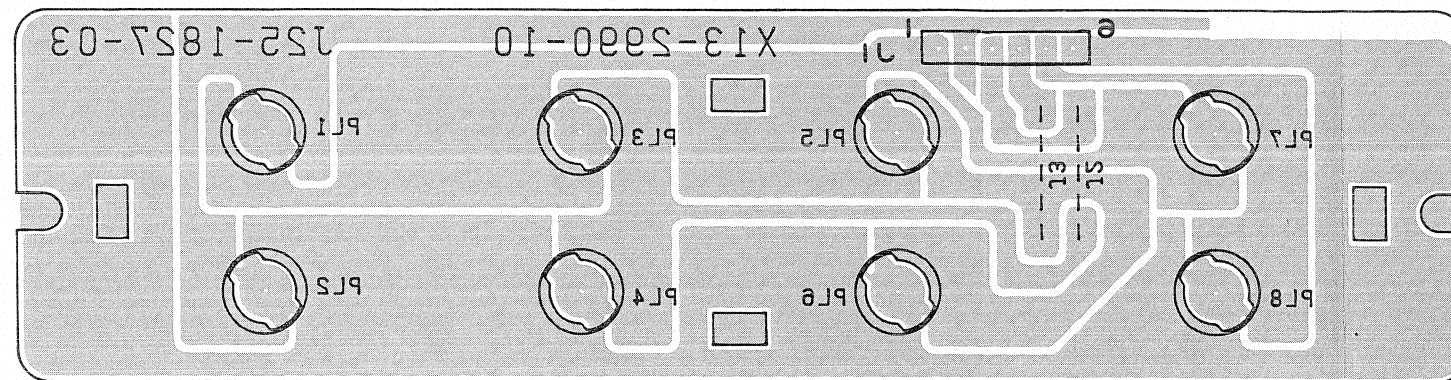
POWER TRANSISTOR REPLACEMENT



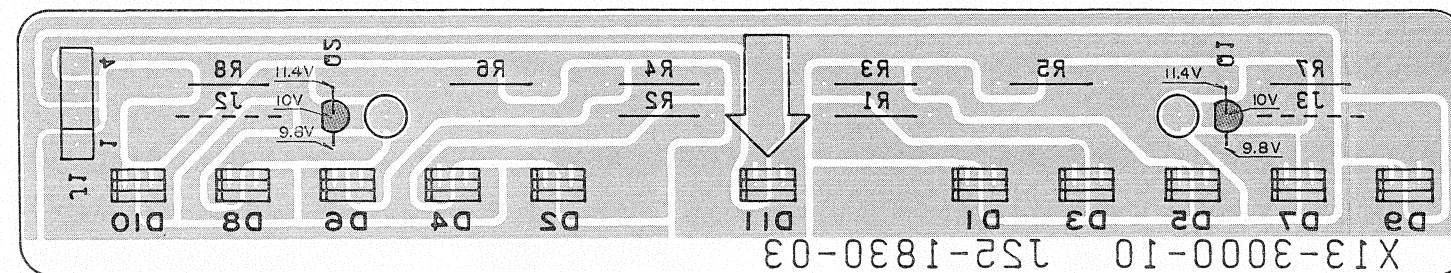
1. Paint thermal compound on the insulating wafer.
2. Paint thermal compound on the heat sink where the transistor is to be mounted.
3. Mount the transistor on the heat sink.

PC BOARD

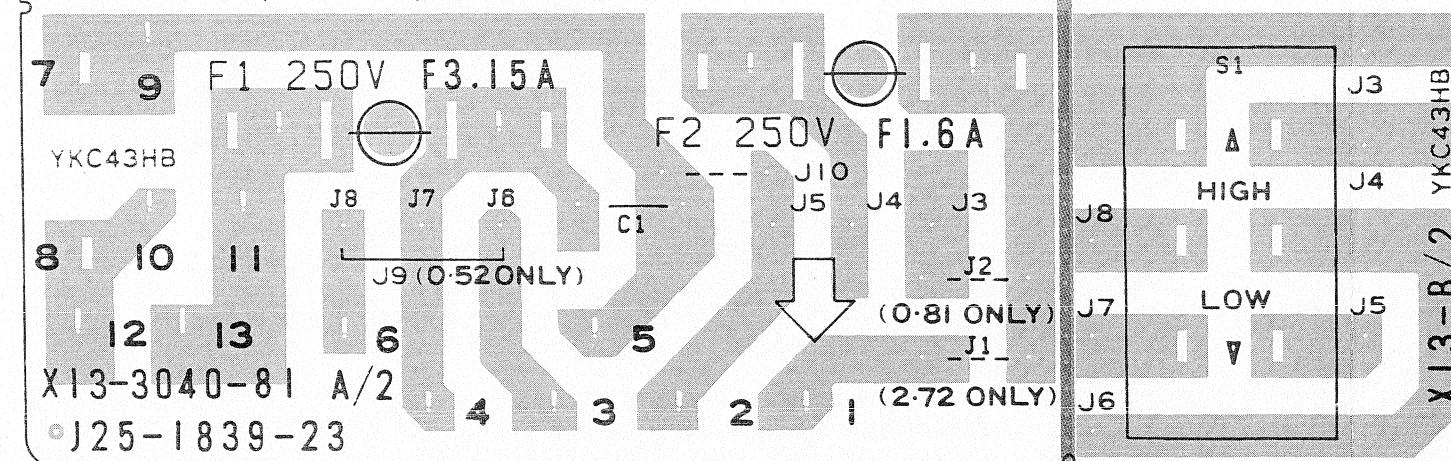
LAMP UNIT (X13-2990-10) Foil side view



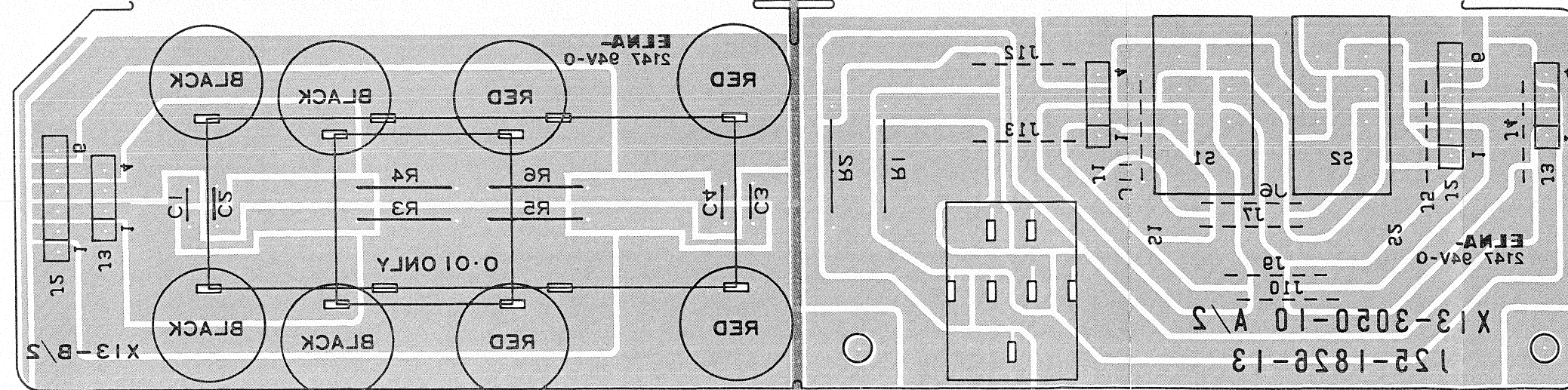
METER UNIT (X13-3000-10) Foil side view



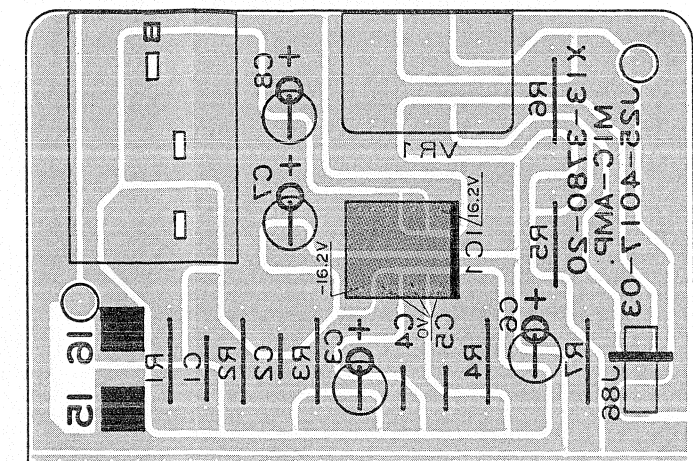
CONNECTING UNIT (X13-3040-81) Foil side view



SPEAKER UNIT (X13-3050-10) Foil side view



MIC AMP UNIT (X13-3780-20) Foil side view



In this model, there are separated pc boards which was originally one. These separated pc boards can't be shipped independently.

ex.	Part No. of pc board	Separated portion no.
	X09-1230-00	(A/3)
	X09-1230-00	(B/3)
	X09-1230-00	(C/3)

In the example shown above, separated portion can't be ordered independently. In case only A/3 was ordered, pc board assy of X09-1230-00, which all A/3, B/3, C/3 included, will be shipped.

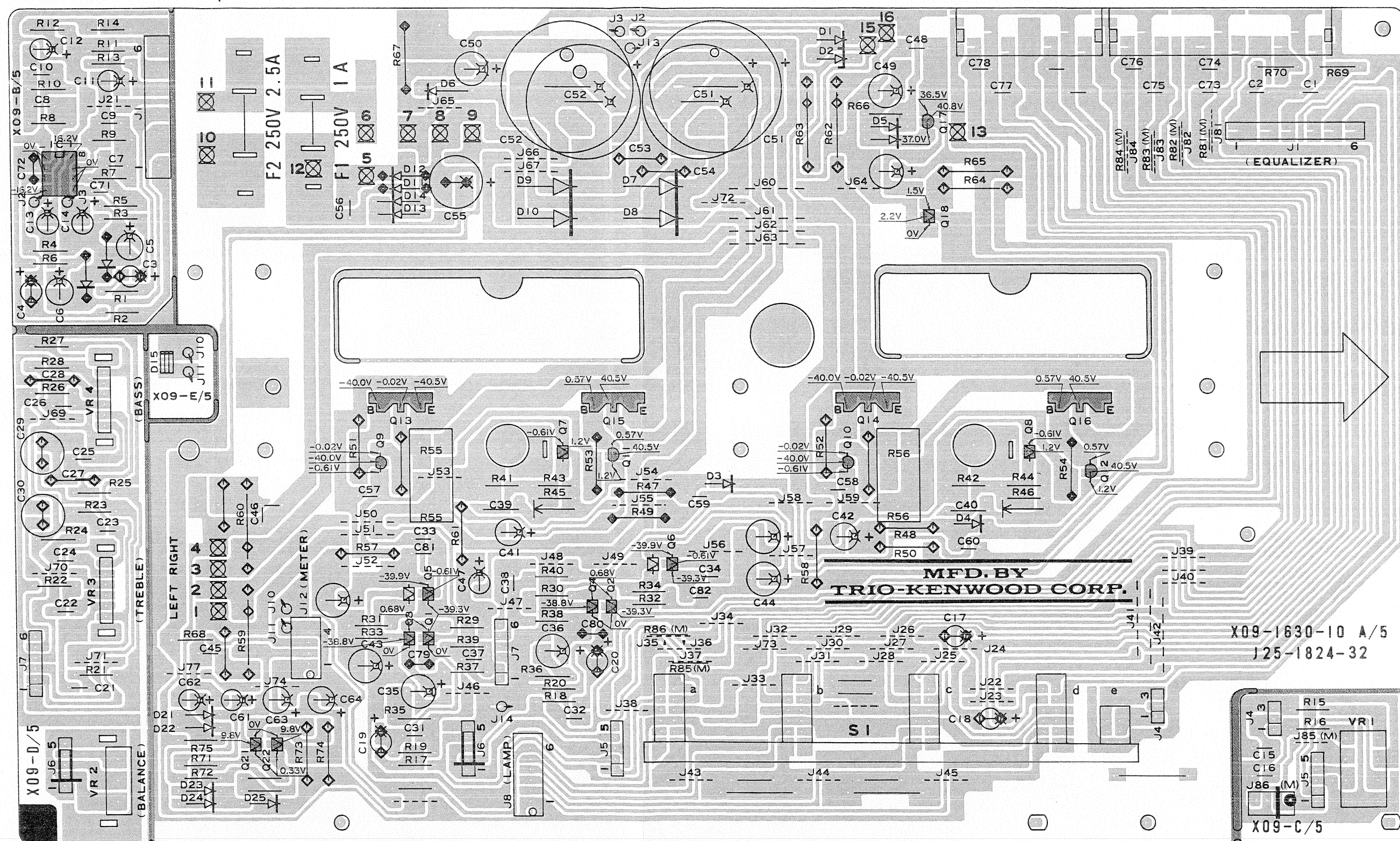
Refer to the schematic diagram for the values of resistors and capacitors. The PC board drawing is viewed from the side easy to check.

KA-555

KA-555 KA-555

PC BOARD

AUDIO UNIT (X09-1630-22) Component side view

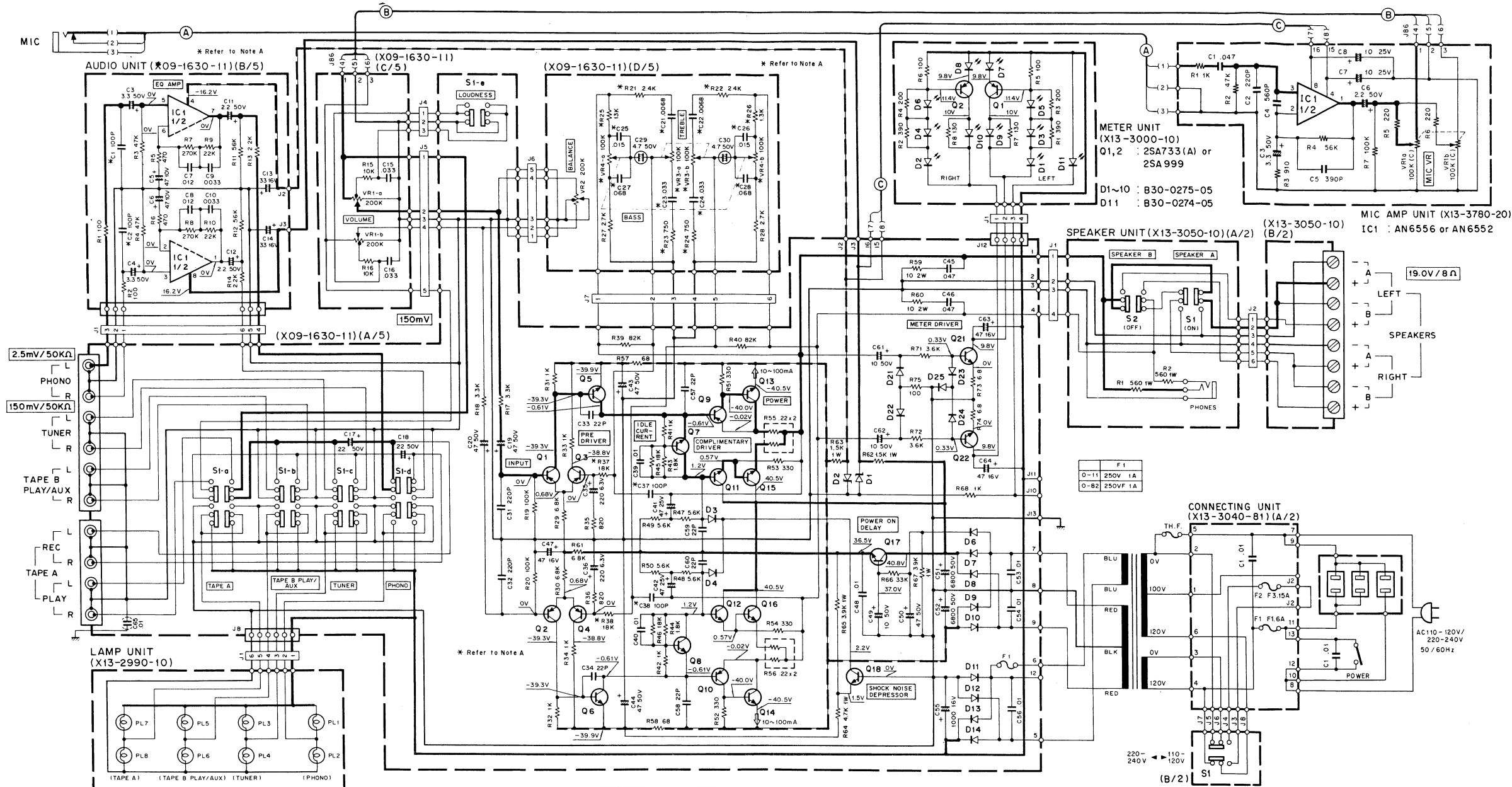


In this model, there are separated pc boards which was originally one. These separated pc boards can't be shipped independently.

ex.	Part No. of pc board	Separated portion no.
	X09-1230-00	(A/3)
	X09-1230-00	(B/3)
	X09-1230-00	(C/3)

In the example shown above, separated portion can't be ordered independently. In case only A/3 was ordered, pc board assy of X09-1230-00, which all A/3, B/3, C/3 included, will be shipped.

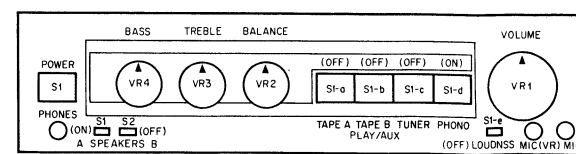
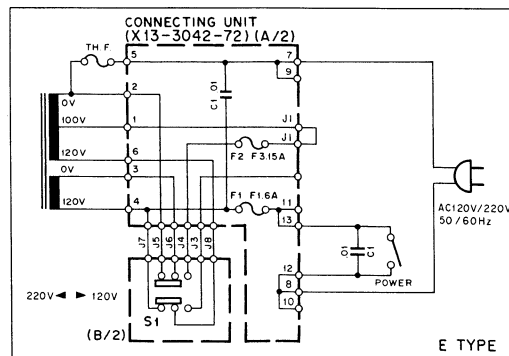
Refer to the schematic diagram for the values of resistors and capacitors. The PC board drawing is viewed from the side easy to check.



* Note A

	E type	M type
C1, 2	220 PF	100 PF
C21, 22	.0068µF	.022µF
C23, 24	.033µF	.068µF
C25, 26	.015µF	.018µF
C27, 28	.068µF	.039µF
C37, 38	100 PF	470 PF
R21, 22	2.4K	560
R23, 24	750	220
R25, 26	13K	6.2K
R37, 38	18K	33K
VR3	R06-5066-05 (TREBLE-100K)	R06-3030-05 (TREBLE-10K)
VR4	R06-5066-05 (BASS-100K)	R06-5093-05 (BASS-100K)

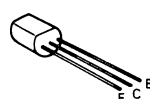
Q1~4	2SA992(F,E) or 2SA921(S,T)	IC1	AN6552 or µPC4558C or µPC4557C or RC4558P
Q5, 6, 21, 22	2SC1845(F,E)	D1, 2	WZ-157
Q7, 8, 18	2SC945(A)(Q,P) or 2SC2320(F,E)	D3, 4	IS2076A
Q9, 10	2SA794(Q,R) or 2SA1110(Q,R)	D21~25	IS2076 or IS1555
Q11, 12	2SC1567(Q,R) or 2SC2590(Q,R)	D6, 11~14	W06B
Q13~16	2SC2579	D7~10	GP25D or U05C(S)
Q17	2SC2003(L,K)		



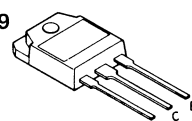
IC1	Q1, 2	Q3, 4	Q5, 6	Q7, 8	Q9~12	Q13~16	Q18	Q17	D2, 4, 6	Q2	D8, 10	Q1	D7, 9	D1, 3, 5	D11
VR1	VR2	VR4	VR3	VR4	D2	D1	D21, 22	D23~25	D6~14						

KA-555 (M)

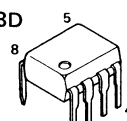
2SA733 2SC1567
2SA794 2SC1845
2SA992 2SC2003
2SC945



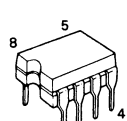
2SC2579



NJM4558D



AN6552
AN6556



- DC voltages are measured by a VOM of 25kΩ/V input impedance.
- Les tensions de courant continu sont mesurées par un multimètre d'une impédance d'entrée de 25kΩ/V.
- Die Gleichstrom-Spannungen werden durch ein Vielfachmeßgerät von 25kΩ/V Eingangs-Impedanz gemessen.



SPECIFICATIONS

Power output
45 watts* per channel
channels driven, at 8
20,000 Hz with no mo
monic distortion.

Both Channels Driven
Total Harmonic Distortion
AUX input to SPEAKER output
(20 Hz to 20,000 Hz)
(20 Hz to 20,000 Hz)
PHONO input to SPEAKER output (1 kHz)
Intermodulation Distortion
(60 Hz: 7 kHz = 4:1)
Damping Factor
Power Bandwidth
Frequency Response
Input Sensitivity/Impedance
Phono
Tuner, AUX, Tape
Signal-to-Noise Ratio (IHF, A)
Phono

Tuner, AUX, Tape
Phono Maximum Input Level
Output Level/Impedance
Tape REC (Pin)
Phono Frequency Response

Tone Control
Bass
Treble
Loudness Control

GENERAL
Power Requirements
Power Consumption

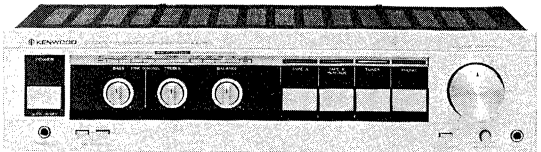
A.C. Outlet
Dimensions

Weight

Kenwood follows a policy of continuous
reason specifications may be changed w

Kenwood poursuit une politique de pr
développement. Pour cette raison, les s
sans préavis

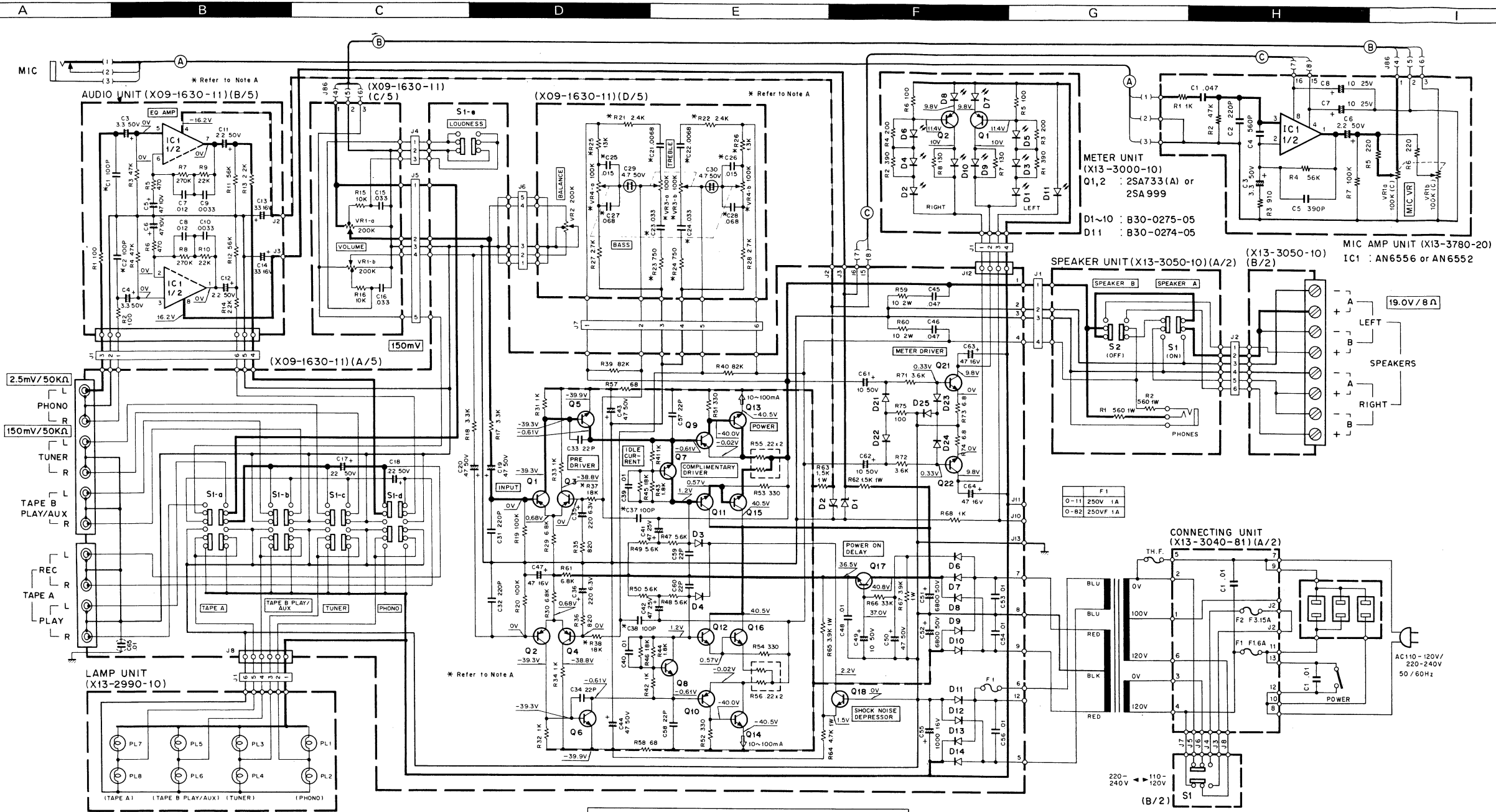
Kenwood strebt ständige Verbesserung
Änderungen der technischen Daten jeder



SPECIFICATIONS

Power output
45 watts* per channel minimum RMS, both channels driven, at 8 ohms from 20 Hz to 20,000 Hz with no more than 0.09% total harmonic distortion.

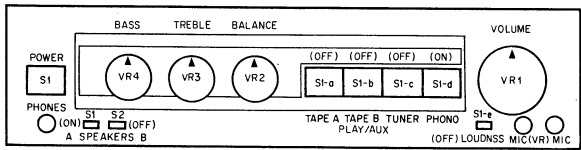
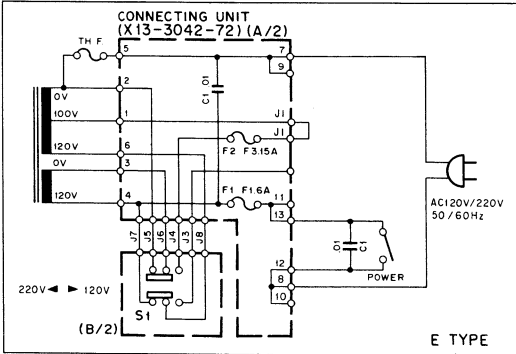
Both Channels Driven	60 + 60 watts 8 ohms at 1,000 Hz
	5% T.H.D.
Total Harmonic Distortion	
AUX input to SPEAKER output	
(20 Hz to 20,000 Hz)	0.09% at rated power into 8 ohms
(20 Hz to 20,000 Hz)	0.06% at 1/2 rated power into 8 ohms
PHONO input to SPEAKER output (1 kHz)	0.06% at rated power with
	VOLUME - 20 dB
Intermodulation Distortion	0.06% at rated power into 8 ohms
(60 Hz/7 kHz = 4:1)	
Damping Factor	30 (1 kHz into 8 ohms)
Power Bandwidth	20 Hz to 35,000 Hz at 0.2% T.H.D.
Frequency Response	10 Hz to 70 kHz, +0 dB, -3 dB
Input Sensitivity/Impedance	
Phono	2.5 mV/50 k ohms
Tuner, AUX, Tape	150 mV/30 k ohms
Signal-to-Noise Ratio (IHF, A)	
Phono	72 dB for 2.5 mV input
	78 dB for 5.0 mV input
	34 dB for 10 mV input
Tuner, AUX, Tape	100 dB for 150 mV input
Phono Maximum Input Level	170 mV (RMS), T.H.D. 0.05% at 1,000 Hz
Output Level/Impedance	
Tape REC (Pin)	150 mV/2.2 k ohms
Phono Frequency Response	RIAA standard curve ± 0.3 dB
	(20 Hz to 20,000 Hz)
Tone Control	
Bass	+12 dB, -8 dB at 100 Hz
Treble	+12 dB, -8 dB at 10 kHz
Loudness Control	+9 dB at 100 Hz (at -30 dB VOLUME level)
GENERAL	
Power Requirements	50/60 Hz 110-120 V/220-240 V, switchable
Power Consumption	330 W (IEC)
	150 W (Others)
	180 W (8 ohms at rated power)
	38 W (No signal)
A.C. Outlet	Switched 2, Unswitched 1
Dimensions	W 440 mm
	H 112 mm
	D 249 mm
Weight	6 kg



* Note A

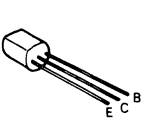
	E type	M type
C1, 2	220 PF	100 PF
C21, 22	.0068 µF	.022 µF
C23, 24	.033 µF	.068 µF
C25, 26	.015 µF	.018 µF
C27, 28	.056 µF	.039 µF
C37, 38	100 PF	470 PF
R21, 22	2.4K	560
R23, 24	750	220
R25, 26	13K	6.2K
R37, 38	18K	33K
VR3	R06-5068-05 (TREBLE-100K)	R06-3030-05 (TREBLE-10K)
VR4	R06-5068-05 (BASS-100K)	R06-5093-05 (BASS-100K)

Q1~4	2SA992(F,E) or 2SA921(S,T)	IC1	AN6552 or µPC4558C or µPC4557C or RC4558P
Q5, 6, 21, 22	2SC1845(F,E)		
Q7, 8, 18	2SC945(A)(Q,P) or 2SC2320(F,E)		
Q9, 10	2SA794(Q,R) or 2SA1110(Q,R)	D1, 2	WZ-157
Q11, 12	2SC1567(Q,R) or 2SC2590(Q,R)	D3, 4	IS2076A
Q13~16	2SC2579	D21~25	IS1555
Q17	2SC2003(L,K)	D6, 11~14	W06B
		D7~10	GP25D or UQ5C(S)

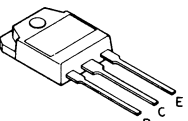


KA-555(M)

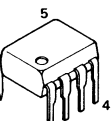
'33 2SC1567
'94 2SC1845
'92 2SC2003
2SC945



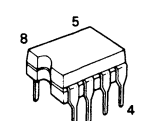
2SC2579



NJM4558D



AN6552
AN6556



- DC voltages are measured by a VOM of 25kΩ/V input impedance.
- Les tensions de courant continu sont mesurées par un multimètre d'une impédance d'entrée de 25kΩ/V.
- Die Gleichstrom-Spannungen werden durch ein Vielfachmeßgerät von 25kΩ/V Eingangs-Impedanz gemessen.

EXPLODED VIEW

PARTS LIST

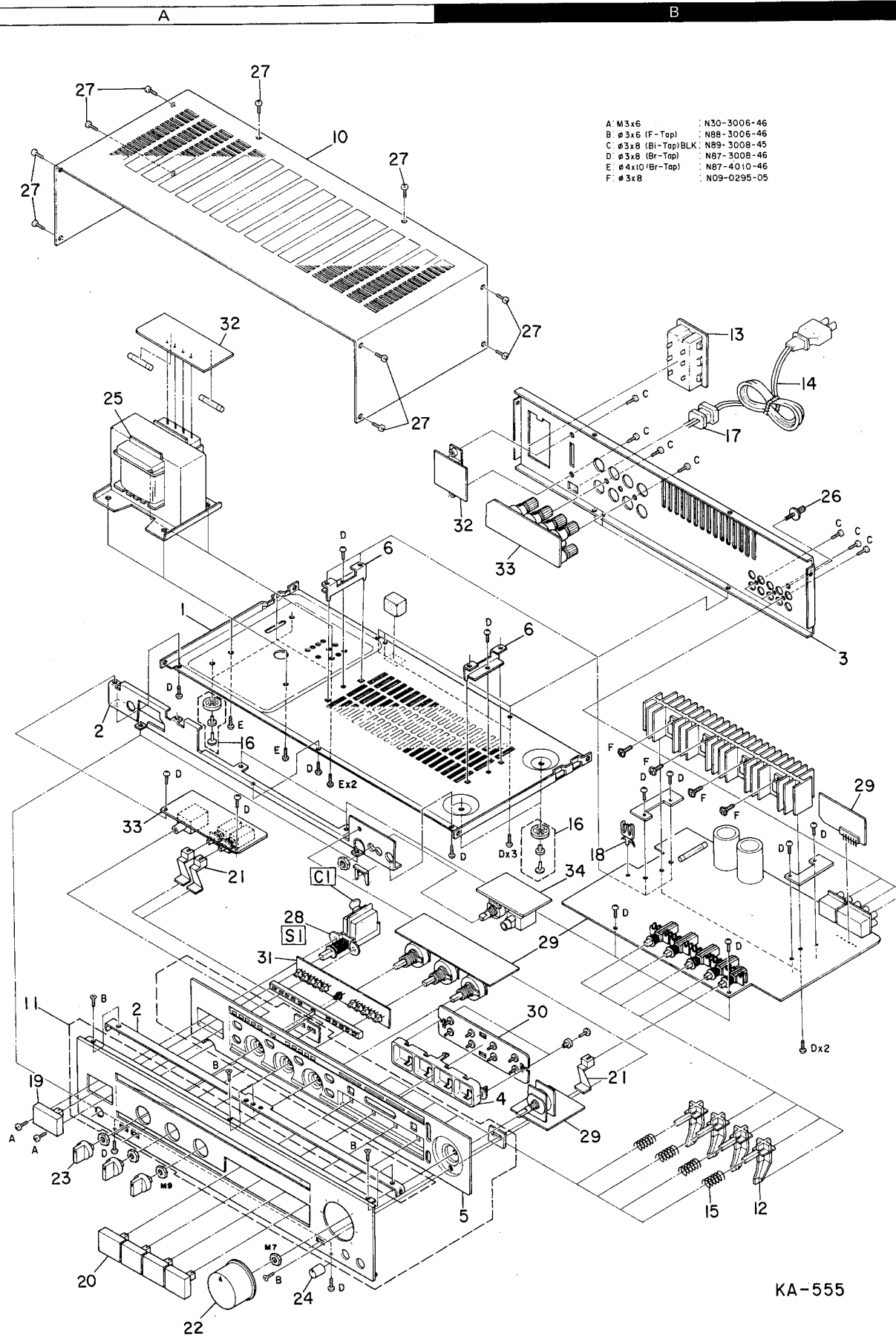
* New Parts
Parts without Parts No. are not supplied.
Les articles non mentionnés dans le Parts No. ne sont pas fournis.
Teile ohne Parts No. werden nicht geliefert.

Ref. No.	Address	New Parts	Parts No.	Description	Destination	Remarks
参照番号	位置	新	部品番号	部品名 / 規格	仕向	備考
KA-555 (UNIT)						
1	2A		NO STOCK	MAIN CHASSIS		
2	2A		NO STOCK	METALLIC FRAME		
3	2B		NO STOCK	REAR PANEL		
4	3B		NO STOCK	REFLECTOR		
5	3A		NO STOCK	PANEL ESCUTCHEON		
6	2A		NO STOCK	MOUNTING HARDWARE		
10	1A		A01-0419-12	METALLIC CABINET	ME	
11	3A	*	A20-3265-03	FRONT PANEL ASSY		
-			B46-0078-03	WARRANTY CARD	E	
-			B50-4428-00	INSTRUCTION MANUAL (ENG)	M	
-		*	B50-4429-00	INSTRUCTION MANUAL (FRE)	M	
-			B50-4475-00	INSTRUCTION MANUAL (SP)	M	
-			B50-4487-00	INSTRUCTION MANUAL (4-L)	E	
C1			C91-0079-05	CERAMIC 0.01UF AC125V		
12	3B		D21-0467-04	SHAFT		
13	1B		E03-0046-05	AC OUTLET	M	
14	1B		E30-0459-05	POWER CORD	E	
14	1B		E30-0545-05	POWER CORD	M	
-			F05-1622-05	FUSE 250V 1.6A		
-			F05-3122-05	FUSE 250V 3.15A		
15	3B		G01-0421-04	COIL SPRING		
-		*	H01-3458-04	CARTON BOX		
-			H10-1571-03	POLYSTYRENE FIXTURE		
-			H20-0462-04	COVER		
-			H25-0078-04	BAG		
16	2A		J02-0109-05	FOOT		
17	1B		J42-0083-05	BUSHING		
18	2B		J61-0023-05	WIRE BAND		
19	3A		K27-0812-04	KNOB (POWER)		
20	3A		K27-0813-04	KNOB (SELECTOR)		
21	2A		K27-0814-04	KNOB (SPEAKER, LOUDNESS)		
22	3A		K29-1107-04	KNOB (VOLUME)		
23	3A		K29-1108-04	KNOB (TONE, BALANCE)		
24	3A	*	K29-1109-04	KNOB (MIC LEVEL)		
25	1A		L01-2516-05	POWER TRANSFORMER		
-			N29-0053-05	PUSH RIVET		
26	2B		N08-0128-35	DRESSED SCREW (GND)		
27	1A		N89-3008-45	SCREW (CABINET AND REAR)		
28	3A		S40-1025-05	PUSH SWITCH (POWER)		
29	3B	*	X09-1630-22	AUDIO AMP PCB ASSY	M	
29	3B	*	X09-1632-72	AUDIO AMP PCB ASSY	E	
30	3B		X13-2990-10	LAMP PCB ASSY		
31	3A		X13-3000-10	METER PCB ASSY		
32	1A		X13-3040-81	CONNECTING PCB ASSY	M	
32	1A		X13-3042-72	CONNECTING PCB ASSY	E	
33	2A		X13-3050-10	SPEAKER PCB ASSY	M	

E: Scandinavia & Europe H: Audio Club K: USA P: Canada

S: South Africa T: England U: PX (Far East, Hawaii)

UE: AAFES (Europe) X: Australia M: Other Areas



KA-555

Refer to Parts List on page 6.

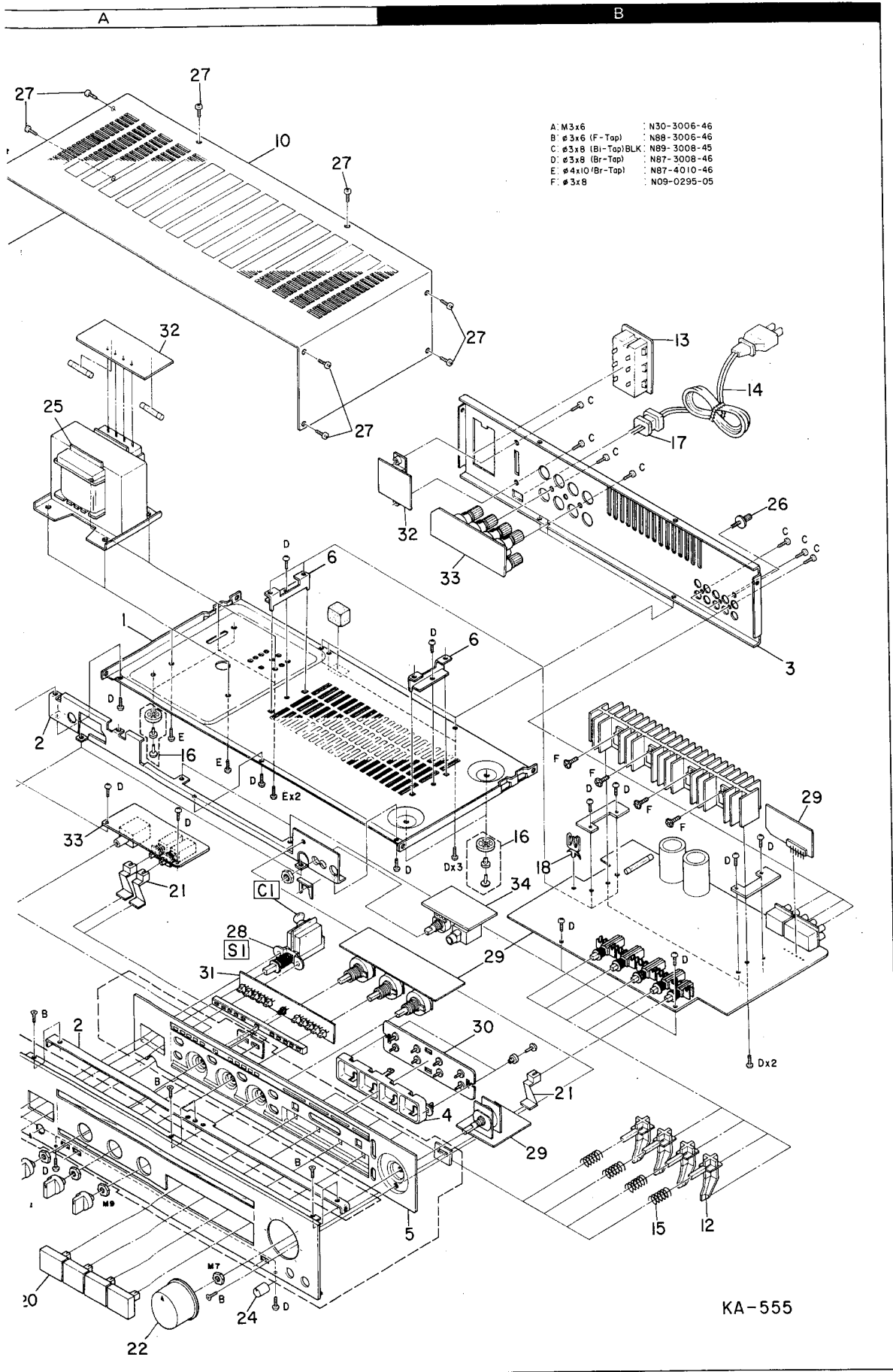
KA-555 KA-555

EXPLODED VIEW

KA-555 KA-555

PARTS LIST

* New Parts
Parts without Parts No. are not supplied.
Les articles non mentionnés dans le Parts No. ne sont pas fournis.
Teile ohne Parts No. werden nicht geliefert.



Refer to Parts List on page 6.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
KA-555 (UNIT)						
1	2A		NO STOCK	MAIN CHASSIS		
2	2A		NO STOCK	METALLIC FRAME		
3	2B		NO STOCK	REAR PANEL		
4	3B		NO STOCK	REFLECTOR		
5	3A		NO STOCK	PANEL ESCUTCHEON		
6	2A		NO STOCK	MOUNTING HARDWARE		
10	1A		A01-0419-12	METALLIC CABINET	ME	
11	3A	*	A20-3265-03	FRONT PANEL ASSY		
-			B46-0078-03	WARRANTY CARD	E	
-			B50-4428-00	INSTRUCTION MANUAL (ENG)	M	
-		*	B50-4429-00	INSTRUCTION MANUAL (FRE)	M	
-			B50-4475-00	INSTRUCTION MANUAL (SP)	M	
-			B50-4487-00	INSTRUCTION MANUAL (4-L)	E	
C1			C91-0079-05	CERAMIC 0.01UF AC125V		
12	3B		D21-0467-04	SHAFT		
13	1B		E03-0046-05	AC OUTLET	M	
14	1B		E30-0459-05	POWER CORD	E	
14	1B		E30-0545-05	POWER CORD	M	
-			F05-1622-05	FUSE 250V 1.6A		
-			F05-3122-05	FUSE 250V 3.15A		
15	3B		G01-0421-04	COIL SPRING		
-		*	H01-3458-04	CARTON BOX		
-			H10-1571-03	POLYSTYRENE FIXTURE		
-			H20-0462-04	COVER		
-			H25-0078-04	BAG		
16	2A		J02-0109-05	FOOT		
17	1B		J42-0083-05	BUSHING		
18	2B		J61-0023-05	WIRE BAND		
19	3A		K27-0812-04	KNOB (POWER)		
20	3A		K27-0813-04	KNOB (SELECTOR)		
21	2A		K27-0814-04	KNOB (SPEAKER, LOUDNESS)		
22	3A		K29-1107-04	KNOB (VOLUME)		
23	3A		K29-1108-04	KNOB (TONE, BALANCE)		
24	3A	*	K29-1109-04	KNOB (MIC LEVEL)		
25	1A		L01-2516-05	POWER TRANSFORMER		
-			N29-0053-05	PUSH RIVET		
26	2B		N08-0128-35	DRESSED SCREW (GND)		
27	1A		N89-3008-45	SCREW (CABINET AND REAR)		
28	3A		S40-1025-05	PUSH SWITCH (POWER)		
29	3B	*	X09-1630-22	AUDIO AMP PCB ASSY	M	
29	3B	*	X09-1632-72	AUDIO AMP PCB ASSY	E	
30	3B		X13-2990-10	LAMP PCB ASSY		
31	3A		X13-3000-10	METER PCB ASSY		
32	1A		X13-3040-81	CONNECTING PCB ASSY	M	
32	1A		X13-3042-72	CONNECTING PCB ASSY	E	
33	2A		X13-3050-10	SPEAKER PCB ASSY	M	

E: Scandinavia & Europe H: Audio Club K: USA P: Canada

S: South Africa T: England U: PX (Far East, Hawaii)

UE: AAFES (Europe) X: Australia M: Other Areas

PARTS LIST

* New Parts
Parts without Parts No. are not supplied.
Les articles non mentionnés dans le Parts No. ne sont pas fournis.
Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
33	2A		X13-3052-72	SPEAKER PCB ASSY	E	
34	2A	*	X13-3780-20	MIC AMP PCB ASSY		
AUDIO AMP (X09-1630-22)						
C1 ,2			CC45FSL1H101J	CERAMIC 100PF J	M	
C1 ,2			CC45FSL1H221J	CERAMIC 220PF J	E	
C3 ,4			C90-0548-05	LL-ELEC 3.3UF 50WV		
C5 ,6			CE04FW1A470M	ELECTRO 47JF 10WV		
C7 ,8			CQ93FM1H123J	MYLAR 0.012UF J		
C9 ,10			CQ93FM1H332J	MYLAR 0.0033UF J		
C11 ,12			CE04FW1H2R2M	ELECTRO 2.2UF 50WV		
C13 ,14			CE04FW1C330M	ELECTRO 33UF 16WV		
C15 ,16			CQ93FM1H333K	MYLAR 0.033UF K		
C17 ,18			CE04W1HR22MCC	ELECTRO 0.22UF 50WV		
C19 ,20			C90-0545-05	LL-ELEC 0.47UF 50WV		
C21 ,22			CQ93FM1H223K	MYLAR 0.022UF K	M	
C21 ,22			CQ93FM1H682K	MYLAR 0.0068UF K	E	
C23 ,24			CQ93FM1H333K	MYLAR 0.033UF K	E	
C23 ,24			CQ93FM1H683K	MYLAR 0.068UF K	M	
C25 ,26			CQ93FM1H153K	MYLAR 0.015UF K	E	
C25 ,26			CQ93FM1H183K	MYLAR 0.018UF K	M	
C27 ,28			CQ93FM1H393K	MYLAR 0.039UF K	M	
C27 ,28			CQ93M1H683K	MYLAR 0.068UF K	E	
C29 ,30			CE04BW1H4R7MCC	NP-ELEC 4.7UF 50WV		
C31 ,32			CC45FSL1H221J	CERAMIC 220PF J		
C33 ,34			CC45FSL1H220J	CERAMIC 22PF J		
C35 ,36			CE04FW0J221M	ELECTRO 220UF 6.3WV		
C37 ,38			CC45FSL1H101J	CERAMIC 100PF J	E	
C37 ,38			CC45FSL1H471J	CERAMIC 470PF J	M	
C39 ,40			C91-0093-05	CERAMIC 0.01UF N		
C41 ,42			CE04FW1E470M	ELECTRO 47UF 25WV		
C43 ,44			CE04FW1H470M	ELECTRO 47UF 50WV		
C45 ,46			CQ93FM1H473K	MYLAR 0.047UF K		
C47			CE04FW1C470M	ELECTRO 47UF 16WV		
C48			CK45FF1H103Z	CERAMIC 0.01UF Z		
C49			CE04FW1H100M	ELECTRO 10UF 50WV		
C50			CE04FW1H470M	ELECTRO 47UF 50WV		
C51 ,52			C90-0366-05	ELECTRO 6800UF 50WV		
C53 ,54			CK45E2H103P	CERAMIC 0.01UF P		
C55			CE04W1C102MCC	ELECTRO 1000UF 16WV		
C56			CK45FF1H103Z	CERAMIC 0.01UF Z		
C57 -60			CC45FSL1H220J	CERAMIC 22PF J		
C61 ,62			CE04FW1H100M	ELECTRO 10UF 50WV		
C63 ,64			CE04FW1C470M	ELECTRO 47UF 16WV		
C71 ,72			CK45B1H222K	CERAMIC 0.0022UF K		
C73 -78			CK45F81H561K	CERAMIC 560PF K		
C79 ,80			CC45SL1H151J	CERAMIC 150PF J		
C81 ,82			CC45FSL1H221J	CERAMIC 220PF J		
-			E13-0432-05	PHONO JACK (TAPE)		
-			E13-0618-05	PHONO JACK (INPUT)		
F1			F06-1021-05	FUSE 250V F1A	E	
-			N09-0321-05	SCREW (FINAL TRANSISTOR)		
R47 -50			RD14GB2E502J	FL-PROOF 5.6K J 2E		

E: Scandinavia & Europe H: Audio Club K: USA P: Canada
S: South Africa T: England U: PX(Far East, Hawaii)
UE: AAFES(Europe) X: Australia M: Other Areas

PARTS LIST

* New Parts
Parts without Parts No. are not supplied.
Les articles non mentionnés dans le Parts No. ne sont pas fournis.
Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
R51 -54			RD14GB2E331J	FL-PROOF RD330 J 2E		
R55 ,56			R90-0138-05	CEMENT 0.22X2 K 3F		
R57 ,58			RD14GB2E680J	FL-PROOF RD68 J 2E		
R59 ,60			RS14GB3D100JFU	FL-PROOF RS10 J 3D		
R61			RD14GB2E682J	FL-PROOF RD6.8K J 2E		
R62 ,63			RS14GB3A152JFU	FL-PROOF RS1.5K J 3A		
R64			RS14GB3A472JFU	FL-PROOF RS4.7K J 3A		
R65			RS14GB3A392JFU	FL-PROOF RS3.9K J 3A		
R67			RS14GB3A392JFU	FL-PROOF RS3.9K J 3A		
R73 ,74			RD14GB2E6R8J	FL-PROOF RD6.8 J 2E		
VR1			R06-5070-05	POTENTIOMETER (VOLUME 200K)		
VR2			R01-5033-05	POTENTIOMETER (BAL VR 200K)		
VR3			R06-3030-05	POTENTIOMETER (TONE TREBLE)	M	
VR3 ,4			R06-5066-05	POTENTIOMETER (TONE TRE/BASS)	E	
VR4			R06-5093-05	POTENTIOMETER (TONE BASS)	M	
S1			S42-5023-05	PUSH SWITCH (INPUT)		
D1 ,2			WZ-167	DIODE		
D3 ,4			1S2076A	DIODE		
D6			W06B	DIODE		
D7 -10			GP25DL	DIODE		
D11 -14			W06B	DIODE		
D21 -25			1S2076	DIODE		
IC1			AN6552	IC		
IC1			NJM4558D(A)	IC		
Q1 -4			2SA992(F,E)	TRANSISTOR		
Q5 ,6			2SC1845(F,E)	TRANSISTOR		
Q7 ,8			2SC945(A)(Q,P)	TRANSISTOR		
Q9 ,10			2SA794(Q,R)	TRANSISTOR		
Q11 ,12			2SC1567(Q,R)	TRANSISTOR		
Q13 -16			2SC2579	TRANSISTOR		
Q17			2SC2003(L,K)	TRANSISTOR		
Q18			2SC945(A)(Q,P)	TRANSISTOR		
Q21 ,22			2SC1845(F,E)	TRANSISTOR		
LAMP UNIT (X13-2990-10)						
PL1			B30-0272-05	LAMP (GRN)		
PL2			B30-0273-05	LAMP (ORG)		
PL3			B30-0272-05	LAMP (GRN)		
PL4			B30-0273-05	LAMP (ORG)		
PL5			B30-0272-05	LAMP (GRN)		
PL6			B30-0273-05	LAMP (ORG)		
PL7			B30-0272-05	LAMP (GRN)		
PL8			B30-0273-05	LAMP (ORG)		
METER (X13-3000-10)						
D1 -10			B30-0275-05	LED (GRN)		
D11			B30-0274-05	LED (RED)		
Q1 ,2			2SA733(A)	TRANSISTOR		
CONNECTING (X13-3040-81)						
C1			C91-0079-05	CERAMIC 0.01UF AC125V		
-			E23-0046-04	TERMINAL		
-			E23-0077-05	TERMINAL		
-			J13-0055-05	FUSE HOLDER		

E: Scandinavia & Europe H: Audio Club K: USA P: Canada
S: South Africa T: England U: PX(Far East, Hawaii)
UE: AAFES(Europe) X: Australia M: Other Areas

PARTS LIST

* New Parts

Parts without Parts No. are not supplied.

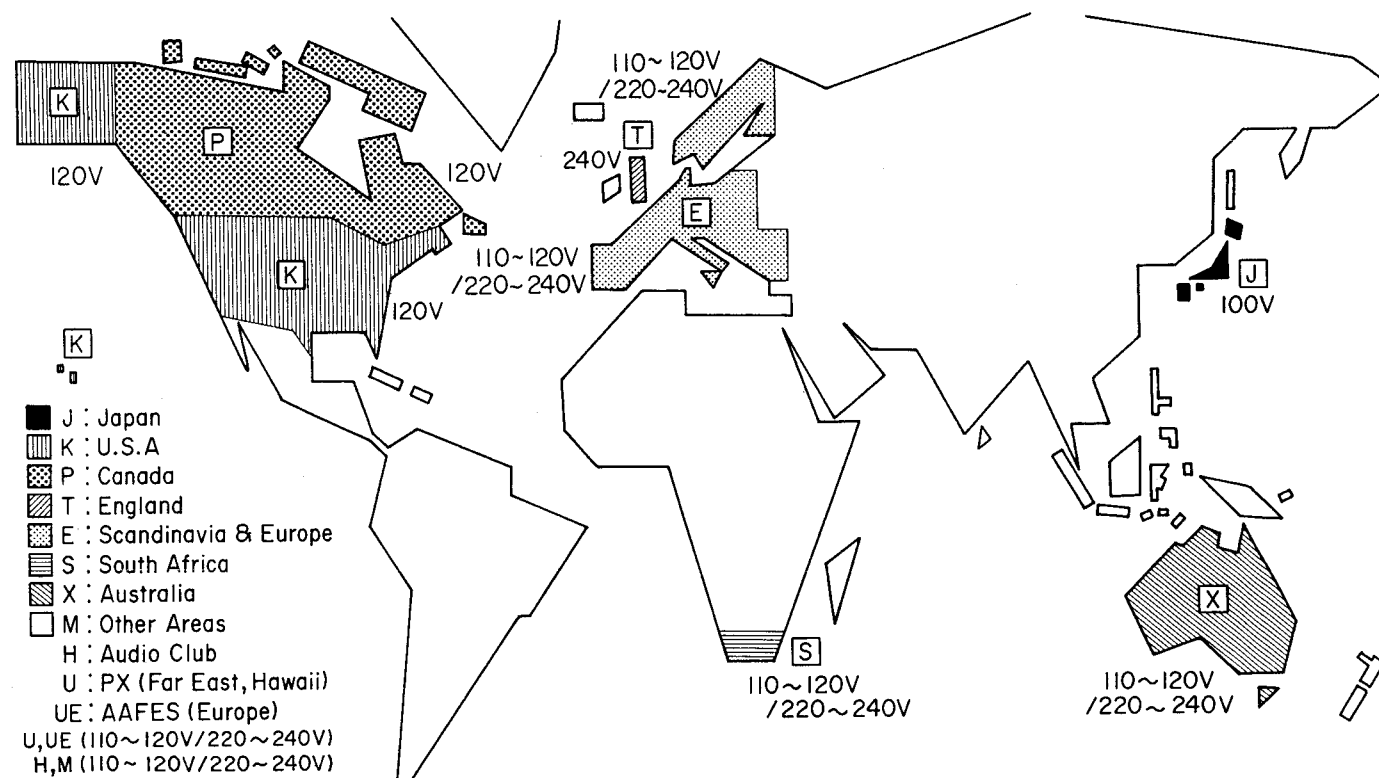
Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕 向	Re- marks 備考
S1			S31-2050-05	SLIDE SWITCH (POWER)		
SPEAKER (X13-3050-10)						
C1 -4			C393M1H223K	MYLAR 0.022UF K		
-			E11-0093-05	PHONE JACK		
-			E20-0813-05	TERMINAL BOARD		
R1 ,2			RS14GB3A561JFU	FL-PROOF RS560 J 3A		
R3 -6			RD14GB2E100J	FL-PROOF RD10 J 2E		
S1 ,2			S40-2124-15	PUSH SWITCH (SPEAKER)		
MIC AMP (X13-3780-20)						
C1			CQ93M1H473K	MYLAR 0.047UF K		
C2			CC45SL1H221J	CERAMIC 220PF J		
C3			CE04W1H3R3M	ELECTRO 3.3UF 50WV		
C4			CK45B1H561K	CERAMIC 560PF K		
C5			CK45B1H391K	CERAMIC 390PF K		
C6			C90-0547-05	LL-ELEC 2.2UF 50WV		
C7 ,8			CE04W1E100M	ELECTRO 10UF 25WV		
-			E11-0102-05	MIC JACK		
VR1			R06-5094-05	POTENTIOMETER 100KC		
IC1			AN6556	IC		

E: Scandinavia & Europe H: Audio Club K: USA P: Canada
S: South Africa T: England U: PX(Far East, Hawaii)
UE: AAFES(Europe) X: Australia M: Other Areas

WORLD MAP & AREA CODE



Note:

Component and circuitry are subject to modification to insure best operation under differing local conditions. This manual is based on, other area (M) standard, and provides information on regional circuit modification through use of alternate schematic diagrams, and information on regional component variations through use of parts list.

A product of
TRIO-KENWOOD CORPORATION
Shionogi Shibuya Building, 17-5, 2-chome Shibuya, Shibuya-ku, Tokyo 150 Japan

KENWOOD U.S.A. CORPORATION
1315 E. Watsoncenter Rd, Carson, California 90745, U.S.A.
75 Seaview Drive, Secaucus, New Jersey 07094, U.S.A.
TRIO-KENWOOD CANADA INC.
1070 Jayson Court, Mississauga, Ontario, Canada L4W 2V5
TRIO-KENWOOD ELECTRONICS, N.V.
Leuvensesteenweg 504, B-1930 Zaventem, Belgium
TRIO-KENWOOD ELECTRONICS, GmbH
Rudolf-Braas-Str. 20, 6056 Heusenstamm, West Germany
TRIO-KENWOOD FRANCE S.A.
5, Boulevard Ney, 75018 Paris, France
TRIO-KENWOOD AG
Unterboesch 6331 Huenenberg/ZUG Switzerland
TRIO-KENWOOD (AUSTRALIA) PTY. LTD.
4E Woodcock Place, Lane Cove, N.S.W. 2066, Australia
KENWOOD & LEE ELECTRONICS, LTD.
Wang Kee Building, 5th Floor, 34-37, Connaught Road, Central, Hong Kong